MODIFIED PTO/SB/08a (01-10)

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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	Approved for use through 07/31/2012.
Application Number	10/530,176
Confirmation Number	8060
Filing Date	March 9, 2006
First Named Inventor	Graham Edmund KELLY
Art Unit	1612
Examiner Name	Benjamin J PACKARD
Attorney Docket Number	Q86664

U.S. PATENTS						
Examiner Cite No Patent Number Kind Code ¹ Issue Date Name of Patentee or Applicant of cited Document Pages, Columns, Lines, Where Relevant Passages Relevant Figures Appear						

U.S. PATENT APPLICATION PUBLICATIONS								
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FOREIGN PATENT DOCUMENTS								
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	1.	5-070348	JP	А	1993-03-23	KUREHA CHEMICAL IND CO LTD		Abstract

	NON-PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.					
	1.	H. ADLERCREUTZ, et al., "Determination of Urinary Lignans and Phytoestrogen Metabolites, Potential Antiestrogens and Anticarcinogens, in Urine of Women on Various Habitual Diets", Proceedings of the XII International Study Group for Steroid Hormones, (Rome, 2-4 December 1985), pages 791-797					
	2.	BEVERLY A. TEICHER, et al., "Comparison of several antianglogenic regimens alone and with cytotoxic therapies in the Lewis lung carcinoma", Cancer Chemother Pharmacol (1996) 38: 169-177					
	3.	SARA CALTAGIRONE, et al., "Flavonoids Apigenin and Quercetin Inhibit Melanoma Growth and Metastatic Potential", Int. J. Cancer: 87, (2000), pages 595-600					
	4.	HILARY J. CROSS, et al., "Effect of Quercetin on the Genotoxic Potential of Cisplatin", Int. J. Cancer: 66 (1996), pages 404-408					
	5.	JOHANN HOFMANN, et al., "Enhancement of the Antiproliferative Activity of Cis- Diamminedichloroplatinum(II) By Quercetin", Int. J. Cancer: 45, (1990), pages 536-539					
	6.	MORAG C.E. MCFADYEN, et al., "Cytochrome P450 CYP1B1 protein expression: a novel mechanism of anitcancer drug resistance", Biochemical Pharmacology 62 (2001), pages 207-212					
	7.	YASUYUKI SADZUKA, et al., "Efficacies of tea components on doxorubicin induced antitumor activity and reversal of multidrug resistance", Toxicology Letter 114, (2000) pages 155-162					
	8.	AGNIESZKA SIWINSKA, et al., "Potentiation of the Antiproliferative Effect in Vitro of Doxorubicin, Cisplatin and Genistein by New Analogues of Vitamin D", Anticancer Research 21: (2001), pages 1925- 1930					
	9.	JUSTYNA STAWINSKA, et al., "The reactivity of cis-platin. Spectroscopic properties of products isolated from the [cis-Pt(NH ₂),ch2-quercetin] and [cis-Pt(NH ₂),ch2-c*,"-quercetin] systems," Transition Metal Chemistry 26: 2001, pages 153-159					

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	10.	YUICHIRO TAKEDA, et al, "Reversal of Multidrug Resistance By Tyrosine-Kinase Inhibitors in a Non-P- Glycoprotein-Mediated Multidrug-Resistant Cell Line", Int. J. Cancer: 57, (1994), pages 229-239		
	11.	ELZBIETA ZYNER, et al., "Platinum(II) and Palladium(II) N,O-Chelates With Substituted Flavanone Containing Ligands", Drug Research, Vol. 56, No. 2, 1999, pages 159-167		
	12.	Database Medline - XP008099672 & Am J Resp Cell 1997, 17, 51-59		

EXAMINER SIGNATURE					
Examiner Signature	/Benjamin Packard/	Date Considered	10/22/2010		

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